

A B S T R A C T

A PRINTED CIRCUIT CARD CONNECTOR

5 The invention relates to a printed circuit card
connector comprising a housing (2) having a first bearing
portion (8) integral with the housing and rigidly
connected to the housing so as to bear against a first
face of the card, the connector being characterized in
10 that it includes a second bearing portion (13) integral
with the housing for bearing against a second face of the
card, the second bearing portion being resiliently
connected to the housing in such a manner as to enable
the bearing portions to move relative to each other in a
15 bearing direction, the bearing portions (8) being spaced
apart at rest by a distance (d) that is less than the
theoretical minimum thickness of the card.

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Translation of the title and the abstract as they were when originally filed by the
35 Applicant. No account has been taken of any changes that may have been made
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38.2, and/or 48.3.